

Anexo 1. Datos de Campo Columna de agua

Variable	Unidad	Estacion	Fecha	Valor
007-pH	unidades de pH	MW-E10-001	16-01-24 8:58	8.24
007-pH	unidades de pH	MW-E10-001	22-03-24 8:54	8.18
007-pH	unidades de pH	MW-E10-001	10-05-24 15:05	8.07
007-pH	unidades de pH	MW-E10-005	16-01-24 8:58	8.24
007-pH	unidades de pH	MW-E10-005	22-03-24 8:56	8.18
007-pH	unidades de pH	MW-E10-005	10-05-24 15:06	8.08
007-pH	unidades de pH	MW-E10-010	16-01-24 8:59	8.23
007-pH	unidades de pH	MW-E10-010	22-03-24 8:57	8.18
007-pH	unidades de pH	MW-E10-010	10-05-24 15:07	8.09
007-pH	unidades de pH	MW-E21-001	12-01-24 10:58	8.13
007-pH	unidades de pH	MW-E21-001	21-03-24 13:40	8.19
007-pH	unidades de pH	MW-E21-001	10-05-24 15:16	8.11
007-pH	unidades de pH	MW-E21-005	12-01-24 10:59	8.14
007-pH	unidades de pH	MW-E21-005	21-03-24 13:41	8.20
007-pH	unidades de pH	MW-E21-005	10-05-24 15:17	8.12
007-pH	unidades de pH	MW-E21-010	12-01-24 11:01	8.16
007-pH	unidades de pH	MW-E21-010	21-03-24 13:42	8.21
007-pH	unidades de pH	MW-E21-010	10-05-24 15:18	8.12
007-pH	unidades de pH	MW-T1-001	12-01-24 11:28	8.20
007-pH	unidades de pH	MW-T1-001	21-03-24 14:03	8.18
007-pH	unidades de pH	MW-T1-001	10-05-24 14:56	7.98
007-pH	unidades de pH	MW-T1-005	12-01-24 11:30	8.21
007-pH	unidades de pH	MW-T1-005	21-03-24 14:06	8.20
007-pH	unidades de pH	MW-T1-005	10-05-24 14:58	8.02
007-pH	unidades de pH	MW-T1-010	12-01-24 11:31	8.21
007-pH	unidades de pH	MW-T1-010	21-03-24 14:08	8.20
007-pH	unidades de pH	MW-T1-010	10-05-24 14:59	8.04
009-Turbidity	NTU	MW-E10-001	16-01-24 8:58	2.80
009-Turbidity	NTU	MW-E10-001	22-03-24 8:54	0.01
009-Turbidity	NTU	MW-E10-001	10-05-24 15:05	1.45
009-Turbidity	NTU	MW-E10-005	16-01-24 8:58	2.48
009-Turbidity	NTU	MW-E10-005	22-03-24 8:56	0.01
009-Turbidity	NTU	MW-E10-005	10-05-24 15:06	1.54
009-Turbidity	NTU	MW-E10-010	16-01-24 8:59	2.73
009-Turbidity	NTU	MW-E10-010	22-03-24 8:57	0.35
009-Turbidity	NTU	MW-E10-010	10-05-24 15:07	1.50
009-Turbidity	NTU	MW-E21-001	12-01-24 10:58	2.66
009-Turbidity	NTU	MW-E21-001	21-03-24 13:40	0.01
009-Turbidity	NTU	MW-E21-001	10-05-24 15:16	1.47
009-Turbidity	NTU	MW-E21-005	12-01-24 10:59	2.73
009-Turbidity	NTU	MW-E21-005	21-03-24 13:41	0.01
009-Turbidity	NTU	MW-E21-005	10-05-24 15:17	1.49

009-Turbidity	NTU	MW-E21-010	12-01-24 11:01	2.73
009-Turbidity	NTU	MW-E21-010	21-03-24 13:42	0.01
009-Turbidity	NTU	MW-E21-010	10-05-24 15:18	1.54
009-Turbidity	NTU	MW-T1-001	12-01-24 11:28	2.90
009-Turbidity	NTU	MW-T1-001	21-03-24 14:03	1.97
009-Turbidity	NTU	MW-T1-001	10-05-24 14:56	1.63
009-Turbidity	NTU	MW-T1-005	12-01-24 11:30	2.75
009-Turbidity	NTU	MW-T1-005	21-03-24 14:06	0.01
009-Turbidity	NTU	MW-T1-005	10-05-24 14:58	1.56
009-Turbidity	NTU	MW-T1-010	12-01-24 11:31	2.76
009-Turbidity	NTU	MW-T1-010	21-03-24 14:08	1.99
009-Turbidity	NTU	MW-T1-010	10-05-24 14:59	2.05
163-Water Temperature	°C	MW-E10-001	16-01-24 8:58	28.9
163-Water Temperature	°C	MW-E10-001	22-03-24 8:54	28.4
163-Water Temperature	°C	MW-E10-001	10-05-24 15:05	31.2
163-Water Temperature	°C	MW-E10-005	16-01-24 8:58	28.9
163-Water Temperature	°C	MW-E10-005	22-03-24 8:56	28.7
163-Water Temperature	°C	MW-E10-005	10-05-24 15:06	30.5
163-Water Temperature	°C	MW-E10-010	16-01-24 8:59	29.1
163-Water Temperature	°C	MW-E10-010	22-03-24 8:57	28.7
163-Water Temperature	°C	MW-E10-010	10-05-24 15:07	30.3
163-Water Temperature	°C	MW-E21-001	12-01-24 10:58	28.8
163-Water Temperature	°C	MW-E21-001	21-03-24 13:40	29.0
163-Water Temperature	°C	MW-E21-001	10-05-24 15:16	31.4
163-Water Temperature	°C	MW-E21-005	12-01-24 10:59	28.8
163-Water Temperature	°C	MW-E21-005	21-03-24 13:41	28.8
163-Water Temperature	°C	MW-E21-005	10-05-24 15:17	30.2
163-Water Temperature	°C	MW-E21-010	12-01-24 11:01	28.7
163-Water Temperature	°C	MW-E21-010	21-03-24 13:42	28.8
163-Water Temperature	°C	MW-E21-010	10-05-24 15:18	30.2
163-Water Temperature	°C	MW-T1-001	12-01-24 11:28	28.8
163-Water Temperature	°C	MW-T1-001	21-03-24 14:03	29.3
163-Water Temperature	°C	MW-T1-001	10-05-24 14:56	31.1
163-Water Temperature	°C	MW-T1-005	12-01-24 11:30	28.7
163-Water Temperature	°C	MW-T1-005	21-03-24 14:06	28.7
163-Water Temperature	°C	MW-T1-005	10-05-24 14:58	30.2
163-Water Temperature	°C	MW-T1-010	12-01-24 11:31	28.7
163-Water Temperature	°C	MW-T1-010	21-03-24 14:08	28.7
163-Water Temperature	°C	MW-T1-010	10-05-24 14:59	30.3
006-ORP	mV	MW-E10-001	16-01-24 8:58	155
006-ORP	mV	MW-E10-001	22-03-24 8:54	164
006-ORP	mV	MW-E10-001	10-05-24 15:05	117
006-ORP	mV	MW-E10-005	16-01-24 8:58	155
006-ORP	mV	MW-E10-005	22-03-24 8:56	162

006-ORP	mV	MW-E10-005	10-05-24 15:06	117
006-ORP	mV	MW-E10-010	16-01-24 8:59	155
006-ORP	mV	MW-E10-010	22-03-24 8:57	160
006-ORP	mV	MW-E10-010	10-05-24 15:07	118
006-ORP	mV	MW-E21-001	12-01-24 10:58	188
006-ORP	mV	MW-E21-001	21-03-24 13:40	156
006-ORP	mV	MW-E21-001	10-05-24 15:16	121
006-ORP	mV	MW-E21-005	12-01-24 10:59	186
006-ORP	mV	MW-E21-005	21-03-24 13:41	152
006-ORP	mV	MW-E21-005	10-05-24 15:17	121
006-ORP	mV	MW-E21-010	12-01-24 11:01	182
006-ORP	mV	MW-E21-010	21-03-24 13:42	150
006-ORP	mV	MW-E21-010	10-05-24 15:18	120
006-ORP	mV	MW-T1-001	12-01-24 11:28	226
006-ORP	mV	MW-T1-001	21-03-24 14:03	158
006-ORP	mV	MW-T1-001	10-05-24 14:56	127
006-ORP	mV	MW-T1-005	12-01-24 11:30	213
006-ORP	mV	MW-T1-005	21-03-24 14:06	154
006-ORP	mV	MW-T1-005	10-05-24 14:58	122
006-ORP	mV	MW-T1-010	12-01-24 11:31	207
006-ORP	mV	MW-T1-010	21-03-24 14:08	152
006-ORP	mV	MW-T1-010	10-05-24 14:59	120
005-(Conductivity)	μS/cm	MW-E10-001	16-01-24 8:58	51523
005-(Conductivity)	μS/cm	MW-E10-001	22-03-24 8:54	53120
005-(Conductivity)	μS/cm	MW-E10-001	10-05-24 15:05	55109
005-(Conductivity)	μS/cm	MW-E10-005	16-01-24 8:58	52127
005-(Conductivity)	μS/cm	MW-E10-005	22-03-24 8:56	56985
005-(Conductivity)	μS/cm	MW-E10-005	10-05-24 15:06	55123
005-(Conductivity)	μS/cm	MW-E10-010	16-01-24 8:59	52552
005-(Conductivity)	μS/cm	MW-E10-010	22-03-24 8:57	57133
005-(Conductivity)	μS/cm	MW-E10-010	10-05-24 15:07	55604
005-(Conductivity)	μS/cm	MW-E21-001	12-01-24 10:58	52227
005-(Conductivity)	μS/cm	MW-E21-001	21-03-24 13:40	55665
005-(Conductivity)	μS/cm	MW-E21-001	10-05-24 15:16	55042
005-(Conductivity)	μS/cm	MW-E21-005	12-01-24 10:59	52783
005-(Conductivity)	μS/cm	MW-E21-005	21-03-24 13:41	56832
005-(Conductivity)	μS/cm	MW-E21-005	10-05-24 15:17	55164
005-(Conductivity)	μS/cm	MW-E21-010	12-01-24 11:01	53298
005-(Conductivity)	μS/cm	MW-E21-010	21-03-24 13:42	57014
005-(Conductivity)	μS/cm	MW-E21-010	10-05-24 15:18	55655
005-(Conductivity)	μS/cm	MW-T1-001	12-01-24 11:28	52848
005-(Conductivity)	μS/cm	MW-T1-001	21-03-24 14:03	38501
005-(Conductivity)	μS/cm	MW-T1-001	10-05-24 14:56	54977
005-(Conductivity)	μS/cm	MW-T1-005	12-01-24 11:30	53718

005-(Conductivity)	µS/cm	MW-T1-005	21-03-24 14:06	57303
005-(Conductivity)	µS/cm	MW-T1-005	10-05-24 14:58	55503
005-(Conductivity)	µS/cm	MW-T1-010	12-01-24 11:31	53758
005-(Conductivity)	µS/cm	MW-T1-010	21-03-24 14:08	57351
005-(Conductivity)	µS/cm	MW-T1-010	10-05-24 14:59	55736
259-TDS	mg/L	MW-E10-001	16-01-24 8:58	33490
259-TDS	mg/L	MW-E10-001	22-03-24 8:54	34544
259-TDS	mg/L	MW-E10-001	10-05-24 15:05	35821
259-TDS	mg/L	MW-E10-005	16-01-24 8:58	33882
259-TDS	mg/L	MW-E10-005	22-03-24 8:56	37040
259-TDS	mg/L	MW-E10-005	10-05-24 15:06	35830
259-TDS	mg/L	MW-E10-010	16-01-24 8:59	34066
259-TDS	mg/L	MW-E10-010	22-03-24 8:57	37138
259-TDS	mg/L	MW-E10-010	10-05-24 15:07	36146
259-TDS	mg/L	MW-E21-001	12-01-24 10:58	33961
259-TDS	mg/L	MW-E21-001	21-03-24 13:40	36182
259-TDS	mg/L	MW-E21-001	10-05-24 15:16	35781
259-TDS	mg/L	MW-E21-005	12-01-24 10:59	34309
259-TDS	mg/L	MW-E21-005	21-03-24 13:41	36972
259-TDS	mg/L	MW-E21-005	10-05-24 15:17	35857
259-TDS	mg/L	MW-E21-010	12-01-24 11:01	34644
259-TDS	mg/L	MW-E21-010	21-03-24 13:42	37059
259-TDS	mg/L	MW-E21-010	10-05-24 15:18	36176
259-TDS	mg/L	MW-T1-001	12-01-24 11:28	34355
259-TDS	mg/L	MW-T1-001	21-03-24 14:03	25026
259-TDS	mg/L	MW-T1-001	10-05-24 14:56	35734
259-TDS	mg/L	MW-T1-005	12-01-24 11:30	34917
259-TDS	mg/L	MW-T1-005	21-03-24 14:06	37247
259-TDS	mg/L	MW-T1-005	10-05-24 14:58	36077
259-TDS	mg/L	MW-T1-010	12-01-24 11:31	34928
259-TDS	mg/L	MW-T1-010	21-03-24 14:08	37278
259-TDS	mg/L	MW-T1-010	10-05-24 14:59	36229
577-Concentracion RDO	mg/L	MW-E10-001	16-01-24 8:58	6.5
577-Concentracion RDO	mg/L	MW-E10-001	22-03-24 8:54	6.6
577-Concentracion RDO	mg/L	MW-E10-001	10-05-24 15:05	6.4
577-Concentracion RDO	mg/L	MW-E10-005	16-01-24 8:58	6.5
577-Concentracion RDO	mg/L	MW-E10-005	22-03-24 8:56	6.4
577-Concentracion RDO	mg/L	MW-E10-005	10-05-24 15:06	6.5
577-Concentracion RDO	mg/L	MW-E10-010	16-01-24 8:59	6.4
577-Concentracion RDO	mg/L	MW-E10-010	22-03-24 8:57	6.3
577-Concentracion RDO	mg/L	MW-E10-010	10-05-24 15:07	6.6
577-Concentracion RDO	mg/L	MW-E21-001	12-01-24 10:58	6.5
577-Concentracion RDO	mg/L	MW-E21-001	21-03-24 13:40	6.4
577-Concentracion RDO	mg/L	MW-E21-001	10-05-24 15:16	6.5

577-Concentracion RDO	mg/L	MW-E21-005	12-01-24 10:59	6.3
577-Concentracion RDO	mg/L	MW-E21-005	21-03-24 13:41	6.4
577-Concentracion RDO	mg/L	MW-E21-005	10-05-24 15:17	6.4
577-Concentracion RDO	mg/L	MW-E21-010	12-01-24 11:01	6.3
577-Concentracion RDO	mg/L	MW-E21-010	21-03-24 13:42	6.5
577-Concentracion RDO	mg/L	MW-E21-010	10-05-24 15:18	6.5
577-Concentracion RDO	mg/L	MW-T1-001	12-01-24 11:28	6.5
577-Concentracion RDO	mg/L	MW-T1-001	21-03-24 14:03	6.9
577-Concentracion RDO	mg/L	MW-T1-001	10-05-24 14:56	6.4
577-Concentracion RDO	mg/L	MW-T1-005	12-01-24 11:30	6.5
577-Concentracion RDO	mg/L	MW-T1-005	21-03-24 14:06	6.5
577-Concentracion RDO	mg/L	MW-T1-005	10-05-24 14:58	6.5
577-Concentracion RDO	mg/L	MW-T1-010	12-01-24 11:31	6.5
577-Concentracion RDO	mg/L	MW-T1-010	21-03-24 14:08	6.5
577-Concentracion RDO	mg/L	MW-T1-010	10-05-24 14:59	6.6
579-Saturacion RDO	%SAT	MW-E10-001	16-01-24 8:58	102
579-Saturacion RDO	%SAT	MW-E10-001	22-03-24 8:54	103
579-Saturacion RDO	%SAT	MW-E10-001	10-05-24 15:05	107
579-Saturacion RDO	%SAT	MW-E10-005	16-01-24 8:58	102
579-Saturacion RDO	%SAT	MW-E10-005	22-03-24 8:56	102
579-Saturacion RDO	%SAT	MW-E10-005	10-05-24 15:06	106
579-Saturacion RDO	%SAT	MW-E10-010	16-01-24 8:59	101
579-Saturacion RDO	%SAT	MW-E10-010	22-03-24 8:57	102
579-Saturacion RDO	%SAT	MW-E10-010	10-05-24 15:07	108
579-Saturacion RDO	%SAT	MW-E21-001	12-01-24 10:58	102
579-Saturacion RDO	%SAT	MW-E21-001	21-03-24 13:40	102
579-Saturacion RDO	%SAT	MW-E21-001	10-05-24 15:16	108
579-Saturacion RDO	%SAT	MW-E21-005	12-01-24 10:59	99
579-Saturacion RDO	%SAT	MW-E21-005	21-03-24 13:41	103
579-Saturacion RDO	%SAT	MW-E21-005	10-05-24 15:17	105
579-Saturacion RDO	%SAT	MW-E21-010	12-01-24 11:01	100
579-Saturacion RDO	%SAT	MW-E21-010	21-03-24 13:42	105
579-Saturacion RDO	%SAT	MW-E21-010	10-05-24 15:18	107
579-Saturacion RDO	%SAT	MW-T1-001	12-01-24 11:28	103
579-Saturacion RDO	%SAT	MW-T1-001	21-03-24 14:03	103
579-Saturacion RDO	%SAT	MW-T1-001	10-05-24 14:56	107
579-Saturacion RDO	%SAT	MW-T1-005	12-01-24 11:30	102
579-Saturacion RDO	%SAT	MW-T1-005	21-03-24 14:06	104
579-Saturacion RDO	%SAT	MW-T1-005	10-05-24 14:58	106
579-Saturacion RDO	%SAT	MW-T1-010	12-01-24 11:31	102
579-Saturacion RDO	%SAT	MW-T1-010	21-03-24 14:08	104
579-Saturacion RDO	%SAT	MW-T1-010	10-05-24 14:59	108
582-Salinity	PSU	MW-E10-001	10-05-24 15:05	37.2
582-Salinity	PSU	MW-E10-005	10-05-24 15:06	37.2

582-Salinity	PSU	MW-E10-010	10-05-24 15:07	37.6
582-Salinity	PSU	MW-E21-001	10-05-24 15:16	37.2
582-Salinity	PSU	MW-E21-005	10-05-24 15:17	37.3
582-Salinity	PSU	MW-E21-010	10-05-24 15:18	37.6
582-Salinity	PSU	MW-T1-001	10-05-24 14:56	37.1
582-Salinity	PSU	MW-T1-005	10-05-24 14:58	37.5
582-Salinity	PSU	MW-T1-010	10-05-24 14:59	37.7
582-Salinity	mg/L	MW-E10-001	16-01-24 8:58	34.5
582-Salinity	mg/L	MW-E10-001	22-03-24 8:54	35.7
582-Salinity	mg/L	MW-E10-005	16-01-24 8:58	34.9
582-Salinity	mg/L	MW-E10-005	22-03-24 8:56	38.6
582-Salinity	mg/L	MW-E10-010	16-01-24 8:59	35.3
582-Salinity	mg/L	MW-E10-010	22-03-24 8:57	38.8
582-Salinity	mg/L	MW-E21-001	12-01-24 10:58	35.0
582-Salinity	mg/L	MW-E21-001	21-03-24 13:40	37.6
582-Salinity	mg/L	MW-E21-005	12-01-24 10:59	35.4
582-Salinity	mg/L	MW-E21-005	21-03-24 13:41	38.5
582-Salinity	mg/L	MW-E21-010	12-01-24 11:01	35.8
582-Salinity	mg/L	MW-E21-010	21-03-24 13:42	38.7
582-Salinity	mg/L	MW-T1-001	12-01-24 11:28	35.5
582-Salinity	mg/L	MW-T1-001	21-03-24 14:03	24.9
582-Salinity	mg/L	MW-T1-001	21-03-24 14:03	24.9
582-Salinity	mg/L	MW-T1-005	12-01-24 11:30	36.1
582-Salinity	mg/L	MW-T1-005	21-03-24 14:06	38.9
582-Salinity	mg/L	MW-T1-010	12-01-24 11:31	36.2
582-Salinity	mg/L	MW-T1-010	21-03-24 14:08	38.9